

## AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph at page 6, lines 1-10, with the following amended paragraph:

by moving its vertical coordinate running parallel to the axle (2) to the edge of the image as a function of each length of a line (10) of view, i.e. the line length running from the eye (11) of the spectator through the slot (4) on the shield (1) up to a point (12) on the display (5), whereby it allows - also due to the rotation of the shield (1) - for a changing length of one part of the line (10) of view through the slot (4) to the point (12) on the display (5), and also the distance of the eye (11) from the shield (1), optionally ~~hanging~~ changing within the angle of  $360^\circ$  with the centre in the axle (2), whereby this correction diminishes by the increase of each line (10) of view and increases by the distance of each point (12) from the centre of the display (5), and

Please cancel the Abstract and replace it with the following Abstract:

A device providing simultaneous visibility of image in the area of 360° around allows visibility of images, simultaneously changing images during uninterrupted operation and renders an undistorted image regardless of the distance of the watching point. The device includes a shield rotating around its axle with an optional drive, the shield having a coating with a slot running approximately parallel to the axle, and at least one display on or near the diametral surface, with controlled light points. A microprocessor controller between a processor and the display adjusts the location of each point of image to be seen to a new location on the display, depending on the distance of a spectator's eye from the display, the angle of the display with respect to the line of view, and each distance between the slot and the observed point on the display.